

ID	In-text reference	Complete reference
M1	Andersson et al. (2005)	Andersson, B., Bergholtz, M., Edirisuriya, A., Ilayperuma, T., & Johannesson, P. (2005, June). A declarative foundation of process models. In International Conference on Advanced Information Systems Engineering (pp. 233-247). Springer, Berlin, Heidelberg.
M2	Andersson et al. (2006)	Andersson, B., Bergholtz, M., Johannesson, P., Schmitt, M., & Zdravkovic, J. (2006). From business to process models-a chaining methodology. In Proceedings of CAISE'06 Workshops and Doctoral Consortium.
M3	Azam et al. (2007)	Azam, F., Li, Z., & Ahmad, R. (2007, May). Integrating value-based requirement engineering models to WebML using VIP business modeling framework. In Proceedings of the 16th international conference on World Wide Web (pp. 933-942).
M4	Bergholtz et al. (2005)	Bergholtz, M., Grégoire, B., Johannesson, P., Schmitt, M., Wohed, P., & Zdravkovic, J. (2005). Integrated Methodology for linking business and process models with risk mitigation. Proc. REBNITA, 5, 1-6.
M5	Bergholtz et al. (2002)	Bergholtz, M., Jayaweera, P., Johannesson, P., & Wohed, P. (2002, October). Process models and business models—a unified framework. In International Conference on Conceptual Modeling (pp. 364-377). Springer, Berlin, Heidelberg.
M6	Bodenstaff et al. (2007)	Bodenstaff, L., Wombacher, A., & Reichert, M. (2007). On formal consistency between value and coordination models.
M7	Boubaker et al. (2017)	Boubaker, A., Leshob, A., Mili, H., & Charif, Y. (2017). A pattern-based approach to extract REA value models from business process models. Intelligent Systems in Accounting, Finance and Management, 24(1), 29-48.
M8	Braccini (2010)	Braccini, A. M. (2010). How do IT Resources Support the Value Generation Process of the Organization? An Ontology Based Approach. In MCIS (p. 16).
M9	De Castro et al. (2011)	De Castro, V., Marcos, E., & Vara, J. M. (2011). Applying CIM-to-PIM model transformations for the service-oriented development of information systems. Information and Software Technology, 53(1), 87-105.
M10	Di Valentin et al. (2015)	Di Valentin, C., Werth, D., & Loos, P. (2015, July). Analysis of IT-Business Models-Towards Theory Development of Business Model Transformation and Monitoring. In Fifth International Symposium on Business Modeling and Software Design (Vol. 1, pp. 171-177). SCITEPRESS.

M11	Di Valentin et al. (2012)	Di Valentin, C., Burkhart, T., Vanderhaeghen, D., Werth, D., & Loos, P. (2012). Towards a framework for transforming business models into business processes.
M12	Edirisuriya and Johannesson (2009)	Edirisuriya, A., & Johannesson, P. (2008, September). On the alignment of business models and process models. In International Conference on Business Process Management (pp. 68-79). Springer, Berlin, Heidelberg.
M13	Fatemi et al. (2010)	Fatemi, H., Sinderen, M. V., & Wieringa, R. (2010, September). Value-oriented coordination process modeling. In International Conference on Business Process Management (pp. 162-177). Springer, Berlin, Heidelberg.
M14	Fayoumi and Loucopoulos (2016)	Fayoumi, A., & Loucopoulos, P. (2016). Conceptual modeling for the design of intelligent and emergent information systems. Expert Systems with Applications, 59, 174-194.
M15	Grégoire and Schmitt (2006)	Grégoire, B., & Schmitt, M. (2006, June). Business service network design: from business model to an integrated multi-partner business transaction. In The 8th IEEE International Conference on E-Commerce Technology and The 3rd IEEE International Conference on Enterprise Computing, E-
M16	Hänel and Felden (2015)	Hänel, T., & Felden, C. (2015, October). Linking operational business intelligence with value-based business requirements. In Conference on e-Business, e-Services and e-Society (pp. 147-159). Springer, Cham.
M17	Hofreiter et al. (2012)	Hofreiter, B., Huemer, C., Kappel, G., Mayrhofer, D., & Brocke, J. V. (2012). Inter-organizational Reference Models—May Inter-organizational Systems Profit from Reference Modeling?. In Business System Management and Engineering (pp. 32-47). Springer, Berlin, Heidelberg.
M18	Hotie and Gordijn (2019)	Hotie, F., & Gordijn, J. (2019). Value-based process model design. Business & Information Systems Engineering, 61(2), 163-180.
M19	Huemer et al. (2009)	Huemer, C., Liegl, P., Schuster, R., Zapletal, M., & Hofreiter, B. (2009). 12 Service-Oriented Enterprise Modeling and Analysis. Handbook of Enterprise Integration, 307.
M20	Jayaweera et al. (2001)	Jayaweera, P., Johannesson, P., & Wohed, P. (2001, July). From Business Model to Process Patterns in e-commerce. In 6th Int. Workshop on the Language-Action Perspective on Communication Modeling.

M21	Mohamed et al. (2010)	Mohamed, U. A., Galal-Edeen, G. H., & El-Zoghbi, A. A. (2010, January). Building integrated oil and gas B2B e-commerce hub architecture based on SOA. In 2010 International Conference on e-Education, e-Business, e-Management and e-Learning (pp. 599-608). IEEE.
M22	O'Donnell (2005)	O'Donnell, E. (2005). Enterprise risk management: A systems-thinking framework for the event identification phase. <i>International Journal of accounting information systems</i> , 6(3), 177-195.
M23	Pijpers and Gordijn (2007)	Pijpers, V., & Gordijn, J. (2007, January). Bridging business value models and process models in aviation value webs via possession rights. In 2007 40th Annual Hawaii International Conference on System Sciences (HICSS'07) (pp. 175a-175a). IEEE.
M24	Roelens et al. (2019)	Roelens, B., Steenacker, W., & Poels, G. (2019). Realizing strategic fit within the business architecture: the design of a process-goal alignment modeling and analysis technique. <i>Software & Systems Modeling</i> , 18(1), 631-662.
M25	Rudtsch et al. (2014)	Rudtsch, V., Gausemeier, J., Gesing, J., Mittag, T., & Peter, S. (2014). Pattern-based business model development for cyber-physical production systems. <i>Procedia CIRP</i> , 25, 313-319.
M26	Salgado et al. (2014)	Salgado, C. E., Teixeira, J., Machado, R. J., & Maciel, R. S. (2014, October). Generating a Business Model through the Elicitation of Business Goals and Rules within a SPEM approach. In <i>International Conference on Information and Software Technologies</i> (pp. 47-58). Springer, Cham.
M27	Schief et al. (2012)	Schief, M., Bonakdar, A., & Weiblen, T. (2012). Transforming software business models into business processes.
M28	Schuster et al. (2010)	Schuster, R., Motal, T., Huemer, C., & Werthner, H. (2010, May). From economic drivers to B2B process models: A mapping from REA to UMM. In <i>International Conference on Business Information Systems</i> (pp. 119-131). Springer, Berlin, Heidelberg.
M29	Silva Torres et al. (2021)	Silva Torres, I. D., Fantinato, M., Branco, G. M., & Gordijn, J. (2021, November). Design Guidelines to Derive an e3 value Business Model from a BPMN Process Model in the Financial Securities Sector. In <i>IFIP Working Conference on The Practice of Enterprise Modeling</i> (pp. 153-167). Springer, Cham.
M30	Suratno et al. (2018)	Suratno, B., Ozkan, B., Turetken, O., & Grefen, P. (2018, July). A method for operationalizing service-dominant business models into conceptual process models. In <i>International Symposium on Business Modeling and Software Design</i> (pp. 133-148). Springer, Cham.

M31	Weigand et al. (2007)	Weigand, H., Johannesson, P., Andersson, B., Bergholtz, M., Edirisuriya, A., & Ilayperuma, T. (2007). Value object analysis and the transformation from value model to process model. In Enterprise Interoperability (pp. 55-65). Springer, London.
M32	Wieringa and Gordijn (2005)	Wieringa, R. J., & Gordijn, J. (2005, March). Value-oriented design of service coordination processes: correctness and trust. In Proceedings of the 2005 ACM symposium on Applied computing (pp. 1320-1327).
M33	Wieringa et al. (2008)	Wieringa, R., Pijpers, V., Bodestaff, L., & Gordijn, J. (2008, October). Value-driven coordination process design using physical delivery models. In International Conference on Conceptual Modeling (pp. 216-231). Springer, Berlin, Heidelberg.
M34	Zancul et al. (2016)	de Senzi Zancul, E., Takey, S. M., Barquet, A. P. B., Kuwabara, L. H., Miguel, P. A. C., & Rozenfeld, H. (2016). Business process support for IoT based product-service systems (PSS). Business Process Management Journal.
M35	Zlatev and Wombacher (2005)	Zlatev, Z., & Wombacher, A. (2005, October). Consistency between e3-value models and activity diagrams in a multi-perspective development method. In OTM Confederated International Conferences" On the Move to Meaningful Internet Systems" (pp. 520-538). Springer, Berlin, Heidelberg.